References

Colorado School of Mines. 1992. Passive mine drainage treatment in a bioreactor: the significance of flow, area, and residence time. Golden, CO.

Cowardin, L. M., V. Carter, F. C. Golet, and E. T. LaRoe. 1979. Classification of wetlands and deepwater habitats of the United States. U.S. Fish and Wildlife Service, Office of Biological Services Program. FWS/OBS-79/31. 131 pp.

De Forest, G., J.C. Emerick, and E.A. Howard. 1985. Passive mine drainage treatment systems: A theoretical assessment and experimental evaluation. Dep't of Environmental Sciences and Engineering Ecology Colorado School of Mines Golden, CO.

Huskie, Wm W. 1987. The Pennsylvania mine drainage study: Evaluation of an existing high mountain wetland for passive treatment of metal laden acid mine drainage in Colorado. Master's thesis, Colorado School of Mines.

Kadlec, R.H., and Knight, R.L. 1996. Treatment Wetlands. CRC Press, Boca Raton, FLA.

Mitsch and Gosselink, 1993. Wetlands. Van Norstrand Reinhold. New York.

Montana Department of Transportation. 1996. Montana Wetland Field Evaluation Form and Instructions. Helena, MT.

U.S. Army Corps of Engineers Environmental Laboratory. 1987. Corps of Engineers Wetland Delineation Manual. Technical Report 7-87-1, US Army Engineer Waterways Experiment Station, Vicksburg, MS.

Walton-Day, K. 1996. Iron and zinc budgets in surface water for a natural wetland affected by acid mine drainage, St. Kevin Gulch, Lake County, Colorado. U.S. Geological Survey Toxic Substances Hydrology program—Proceedings of the technical meeting, Colorado Springs, CO. USGS Water Resources Investigation Report 94-4015. Vol. 2, p. 759-764.

Weber, W. and R. Wittman. 1996. Colorado Flora, Eastern Slope, revised edition. University Press of Colorado. Niwot, Colorado.